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L14 and (basic$ near5 object$)	5

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L8	L7 and subset$ near5 (servic$ near4 object$)	0	L8
L7	(element$ Or object$) near6 (finit$ near4 (basic$ near5 objct$ or element$))	6597	L7
L6	l1 and (read$ or process$)	1	L6
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L4	l1 and finit$	0	L4

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L3	l1 and object model and modif$ and independen$	1	L3
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L1	5680619.pn.	1	L1

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Terms used
object and **basic object** and **finite set** and **subset** and **perform** and **object type** and **class array**

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1 In black and white: an integrated approach to class-level testing of object-oriented programs   ◼
Huo Yan Chen, T. H. Tse, F. T. Chan, T. Y. Chen
July 1998 **ACM Transactions on Software Engineering and Methodology (TOSEM)**, Volume 7 Issue 3

Full text available: 📄 pdf(284.99 KB)   Additional Information: full citation, abstract, references, citings, index terms, review

Because of the growing importance of object-oriented programming, a number of testing strategies have been proposed. They are based either on pure black-box or white-box techniques. We propose in this article a methodology to integrate the black- and white-box techniques. The black-box technique is used to select test cases. The white-box technique is mainly applied to determine whether two objects resulting from the program execution of a test care are observationally equivalent. It is als ...

Keywords: abstract data types, algebraic specification, object-oriented programming, observational equivalence, software-testing methodologies

2 Status report of the graphic standards planning committee   ◼
Computer Graphics staff
August 1979 **ACM SIGGRAPH Computer Graphics**, Volume 13 Issue 3

Full text available: 📄 pdf(15.01 MB)   Additional Information: full citation, references, citings

3 Types and persistence in database programming languages   ◼
Malcolm P. Atkinson, O. Peter Buneman
June 1987 **ACM Computing Surveys (CSUR)**, Volume 19 Issue 2

Full text available: 📄 pdf(7.91 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

Traditionally, the interface between a programming language and a database has either been through a set of relatively low-level subroutine calls, or it has required some form of embedding of one language in another. Recently, the necessity of integrating database and programming language techniques has received some long-overdue recognition. In response, a number of attempts have been made to construct programming languages with

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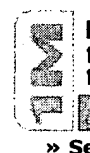
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